

What is claimed is:

1. A constant discharge structure for a nozzle head lowering type vacuum cosmetics container, the vacuum cosmetics container including: a container for containing liquid cosmetics; a sealing member for sealing up the bottom surface of the container; a
5 nozzle head being assembled to the upper portion of the container and having a nozzle hole; a piston member built in the container, for closely adhering an elastic rib to the inner wall of the container; a piston support member having a cylinder, the piston member being fixed to the piston support member; a central shaft having a liquid passage, the nozzle head being inserted into the upper end of the central shaft; and a spring for applying elasticity to the
10 nozzle head, the constant discharge structure, comprising:

a central shaft guide cylinder formed in the center of the piston member in a single body, a lower portion of the central shaft being inserted into the cylinder;

a liquid collecting chamber being formed in the lower portion of the piston support member, and having a liquid inflow hole;

15 a constant discharge means having a groove formed in the lower portion of the central shaft and an elastic pumping member inserted into the groove for sucking/discharging liquid to/from the liquid collecting chamber; and

a means for discharging a constant amount of contents by a cylindrical pumping body incorporated with the piston member, the central shaft being inserted into the means.

20 2. The structure of claim 1, wherein an open/close unit for opening/closing the liquid inflow hole is formed in the lower end of the central shaft.

3. The structure of claim 1, wherein the groove comprises a downwardly-inclined short jaw in its upper portion and a support short jaw in its lower portion, and a liquid inlet hole is punched on the inner wall thereof.

5 4. The structure of claim 1, wherein the elastic pumping member comprises a hole having an inner wall for opening/closing the liquid inlet hole on a flat surface unit.

5. The structure of claim 1, wherein the cylindrical pumping body is incorporated with the piston member.

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6. The structure of claim 1, wherein the pumping cylinder is incorporated with the piston support member.